## CONSISTENCY WITH THE TEXAS COASTAL MANAGEMENT PROGRAM

THE APPLICANT SHOULD SIGN THIS STATEMENT AND RETURN WITH APPLICATION PACKET TO: COASTAL PERMIT SERVICE CENTER TAMU-CC 6300 OCEAN DRIVE CORPUS CHRISTI, TX 78412 FAX: (361) 825-3040	Permi	USACE USE ONLY:  IT #:  CT MGR:
APPLICANT'S NAME AND ADDRESS (PLEASE PRIN	T):	
Title Mr. First Christopher	Last Amy	Suffix
Mailing Address TxDOT, 1701 South Padre Island Driv	ve	Home Work 361-808-2376
City Corpus Christi State Texas Z	ip Code 78416	Mobile
Country USA Email Christopher.Amy@txdot.gov		Fax
policies of the Texas Coastal Management Program and The boundary definition is contained in the CMP rules ( • To determine whether your proposed activity lies with Service Center at <a href="maintaing.assistance@glo.texas.gov">permitting.assistance@glo.texas.gov</a> PROJECT DESCRIPTION:  Is the proposed activity at a waterfront site or within coastal, tide	31 TAC §503.1). in the CMP boundar	ry, please contact the Permit
If Yes, name affected coastal, tidal, or navigable waters: Unna	•	
Is the proposed activity water dependent? Yes No	· · · · · · · · · · · · · · · · · · ·	
http://tinyurl.com/CMPdefinitions	(31 1110 3001.5/4)(1	'''
Please briefly describe the project and all possible effects on co-	astal resources:	
Project will permanently fill 0.07 acre of coastal wetland; terr disturb 0.04 acre of tidal drainage ditch; and relocate 1.23 actemporarily fills in the coastal wetland (0.14 acre) and tidal d will be restored to as near to pre-construction contours and primarily unlined compared to the existing concrete-lined dite existing ditch.	cres of non-tidal draina rainage ditches (0.04 a conditions as possible.	age ditch. After construction, acre) will be removed and the areas  The relocated ditch will be larger and
Indicate area of impact: 1.5 acres additional impact (perm. and	temp.)	res or square feet
ADDITIONAL PERMITS/ AUTHORIZATIONS REQUI	RED:	
Coastal Easement - Date application submitted: Coastal Lease - Date application submitted: Stormwater Permit- Date application submitted: Water Quality Certification - Date application submitted: Other state/federal/local permits/authorizations require	***************************************	

The proposed activity must not adversely affect coastal natural resource areas (CNRAs).

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PLEASE CHECK ALL COASTAL NATURAL RESOURCE AREAS THAT MAY BE AFFECTED:	
Coastal Barriers Critical Erosion Areas Submerged Lands	
Coastal Historic Areas Gulf Beaches Submerged Aquatic Vegetation	n
Coastal Preserves Hard Substrate Reefs Tidal Sand or Mud Flats	
Coastal Shore Areas Oyster Reefs Waters of Gulf of Mexico	
✓ Coastal Wetlands ✓ Special Hazard Areas ✓ Waters Under Tidal Influence	
Critical Dune Areas	
The applicant affirms that the proposed activity, its associated facilities, and their probable effects comply with the relevant enfor policies of the CMP, and that the proposed activity will be conducted in a manner consistent with such policies.	ceable
PLEASE CHECK ALL APPLICABLE ENFORCEABLE POLICIES:	
http://tinyurl.com/CMPpolicies	
§501.15 Policy for Major Actions	
§501.16 Policies for Construction of Electric Generating and Transmission Facilities	
§501.17 Policies for Construction, Operation, and Maintenance of Oil and Gas Exploration and Production Facilities	
§501.18 Policies for Discharges of Wastewater and Disposal of Waste from Oil and Gas Exploration and Production Activities	
§501.19 Policies for Construction and Operation of Solid Waste Treatment, Storage, and Disposal Facilities	
§501.20 Policies for Prevention, Response and Remediation of Oil Spills	
§501.21 Policies for Discharge of Municipal and Industrial Wastewater to Coastal Waters	
§501.22 Policies for Nonpoint Source (NPS) Water Pollution	
§501.23 Policies for Development in Critical Areas	
§501.24 Policies for Construction of Waterfront Facilities and Other Structures on Submerged Lands	
§501.25 Policies for Dredging and Dredged Material Disposal and Placement	
§501.26 Policies for Construction in the Beach/Dune System	
§501.27 Policies for Development in Coastal Hazard Areas	
§501.28 Policies for Development Within Coastal Barrier Resource System Units and Otherwise Protected Areas on Coastal Barriers	
§501.29 Policies for Development in State Parks, Wildlife Management Areas or Preserves	
§501.30 Policies for Alteration of Coastal Historic Areas	
§501.31 Policies for Transportation Projects	
§501.32 Policies for Emission of Air Pollutants	
§501.33 Policies for Appropriations of Water	
§501.34 Policies for Levee and Flood Control Projects	

Please explain how the proposed project is consistent with the applicable enforceable policies identified above. Please use additional sheets if necessary. For example: If you are constructing a pier with a covered boathouse, then the applicable enforceable policy is: §501.24 Policies for Construction of Waterfront Facilities and Other Structures on Submerged Lands. The project is consistent because it will not interfere with navigation, natural coastal processes, and avoids/minimizes shading.

501.23 Development in Critical Areas: The Project has minimized impacts to critical areas (one coastal wetland) by minimizing the size of the bridge pier footings, minimizing the fill surrounding the footings to that necessary to level the area and provide adequate drainage, and removing all temporary fills and restoring those areas to as near to pre-construction contours and conditions as practical. FDLLC also minimized temporary impacts to Wetland 7 by minimizing the size of a proposed access road and crane pad in the wetland. The unavoidable loss is less than 0.1 acre of low-quality wetland, and the Project would not result in significant degradation of critical areas.

501.27 Development in Coastal Hazard Areas: The Project includes work and fills within the 100-year floodplain. The Project will be constructed in compliance with applicable floodplain regulations. FDLLC and TxDOT have met with the City of Corpus Christi's floodplain manager and is preparing a CLOMR/LOMR for the Salt Flat Ditch area.

501.31 Transportation Projects: TxDOT and FDLLC have minimized impacts to water features, and the Project will result in an overall increase in coastal water resources. FDLLC will implement best management practices during and after construction.

BY SIGNING THIS STATEMENT, THE APPLICANT IS STATING THAT THE PROPOSED ACTIVITY COMPLIES WITH THE TEXAS COASTAL MANAGEMENT PROGRAM AND WILL BE CONDUCTED IN A MANNER CONSISTENT WITH SUCH PROGRAM

ignature of Applicant Agent

Any questions regarding the Texas Coastal Management Program should be referred to:

Jesse Solis

Texas General Land Office 6300 Ocean Drive, Unit 5848 Corpus Christi, Texas 78412

Phone: (361) 825-3050 Fax: (361) 825-3040 Toll Free: 1-866-894-3578 Texas General Land Office Coastal Protection Division 1700 North Congress Avenue, Room 330 Austin, Texas 78701-1495

Toll Free: 1-800-998-4GLO federal.consistency@glo.texas.gov

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**Print Form**